

(MED. UP HARDBOP)

THE HARDBOP GRANDPOP

HORACE SILVER

(AS PLAYED BY HORACE SILVER)

Sheet music for "The Hardbop Grandpop" by Horace Silver, featuring a medley of hard bop chords and melodic lines.

Chords and Melodic Lines:

- Row 1: Bb^6 , A^{13} , Ab^7 , G^7 , Gm , C^{13}
- Row 2: Cm^7 , F^9 , Bb^6 , Fm^7 , Bb^7
- Row 3: Eb^{Δ} , Ebm^7 , Ab^7 , Bb^{13} , D^{13} , Gm , Bb
- Row 4: Gm^7 , C^{13} , Cm^7 , F^9
- Row 5: Bb^6 , A^{13} , Ab^7 , G^7 , Gm , C^7
- Row 6: A^{\emptyset} , $D7(b9)$, Gm^6 , A^{\emptyset} , $D7(b9)$
- Row 7: Gm^6 , A^{\emptyset} , $D7(b9)$, Gm^7 , $C^{\#o7}$
- Row 8: Dm^7 , G^7 , Cm^7 , F^7 , Bb , $G^7(b^9_{13})$, $C^7(\#9)$, $F^7(b^9_{13})$, Bb
- Row 9: Bb , $G^7(b^9_{13})$, $C^7(\#9)$, $F^7(b^9_{13})$, Bb , $G^7(b^9_{13})$, $C^7(\#9)$, $F^7(b^9_{13})$, Bb^6_9

Annotations:

- Red circled Bb at the start of the 9th row.
- Red circled $C^{\#o7}$ at the end of the 7th row.
- Red text "TO CODA" with a red circled $C^{\#o7}$ at the end of the 8th row.

(MED. UP HARDBOP)

THE HARDBOP GRANDPOP

HORACE SILVER

(AS PLAYED BY HORACE SILVER)

$B\flat^6$ / A^{13}	$A\flat^7$ / G^7	G_m	C^{13}
-----------------------	--------------------	-------	----------

C_m^7	F^9	$B\flat^6$	F_m^7 / $B\flat^7$
---------	-------	------------	----------------------

$E\flat^\Delta$	$E\flat_m^7$ / $A\flat^7$	$B\flat^{13}$ / D^{13}	G_m / $B\flat$
-----------------	---------------------------	--------------------------	------------------

G_m^7	C^{13}	C_m^7	F^9
---------	----------	---------	-------

$B\flat^6$ / A^{13}	$A\flat^7$ / G^7	G_m	C^7
-----------------------	--------------------	-------	-------

$A\emptyset$	$D^{7(b9)}$	G_m^6	$A\emptyset$ / $D^{7(b9)}$
--------------	-------------	---------	----------------------------

G_m^6	$A\emptyset$ / $D^{7(b9)}$	G_m^7	$C^\sharp\circ^7$
---------	----------------------------	---------	-------------------

D_m^7 / G^7	C_m^7 / F^7	$B\flat$ / $G^7(\frac{b9}{13})$	$C^7(\sharp 9)$ / $F^7(\frac{b9}{13})$
-----------------	-----------------	---------------------------------	--

$B\flat$ / $G^7(\frac{b9}{13})$	$C^7(\sharp 9)$ / $F^7(\frac{b9}{13})$	$B\flat^{6/9}$
---------------------------------	--	----------------